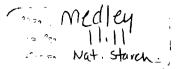


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION IV

345 COURTLAND STREET ATLANTA, GEORGIA 30365



MEMORANDUM

DATE:

JUL S. D.

TO:

File/Enforcement Confidential

FROM:

Kirk Macfarlane

SUBJECT:

Medley Site

National Starch and Chemical - Evidence

This memo examines National Starch's response of June 28, 1985 to EPA's Section 104(e) letter. In that response National Starch stated that they never sent waste to Medley Farm, but rather sent waste to the permitted Love Springs facility. Even if some waste went to Medley, National Starch concludes that it was non-hazardous. The following outlines the weaknesses of their position.

First, it is not possible for their waste to have gone to Love Springs. The Love Springs facility was only permitted for about six weeks in 1976. The invoices National provided showed disposal of their waste from the years 1974-1976. In addition, National Starch stated that they dealt with Medley's Concrete who they say operated Love Springs. In fact it was Piedmont Industrial Services (owned by Clyde Medley) that had the Love Springs permit. The Medley Farm site was operated by Medley's Concrete Works (See Milliken 104(e) response). Therefore it seems obvious that National's waste went to the Medley Farm site.

Second, National states that their waste was non-hazardous. This bald assertion is unsupported by the invoices we have received. Nowhere on the invoices is there an indication as to the nature of the waste, although it does appear that much of it was emulsion waste (tank loads). I pulled their Part A to determine what wastes they now dispose of. They are the following:

U007	Acrylamide
U147	2,5 Furandione
U220	Toluene
U009	Acrylonitrile
U154	Methyl alcohol
U239	Xylene
U122	Formaldehyde
U162	Methyl methacrylate
D001	Ignitable waste

From the Part A it is apparent that National disposes of a variety of hazardous wastes. Assuming that these wastes had to be disposed of in the past as well, they may have been disposed of at Medley. In addition, I have been told that the emulsion waste itself may be contaminated with various hazardous constituents. Given the foregoing facts, there is good reason to believe that National disposed of hazardous substances at the Medley site. Furthermore, the disposal of the tankers of waste at the Medley site could only have been by draining the tankers into the lagoons on site, posing a serious risk to the groundwater at the site.

Both toluene and vinyl chloride (a likely constituent in emulsion waste) were found in the pond samples taken at the site. Therefore, we may have a match between National Starch and the wastes disposed of at the Medley site.

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if the supplemental form is attached. If you answer "r is excluded from permit requirements; see Section C of	no" to each question, y	you need not submit any of ' so. Section D of the instructi	these forms. You may answer "no ions for definitions of bold—faced	o" if your activity
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C. Is this a facility which currently results in discharge	105		lity (other than those described ich will result in a discharge to	X
to waters of the U.S. other than those described A or B above? (FORM 2C)	11 12 13 14	waters of the U.S.? (Fo	ORM 2D)	25 26 27
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C. STATUS OF OPERATOR (Enter the appropriate letter into the answ	ver box; if "Other", specify.) D. PHONE (area code & no.)
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MAP	
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lication, I believe that the information is true, accurate and con	nplete. I am aware that there are significant penalties for submitting
e information, including the possibility of fine and imprisonment.	
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WASTE PILE INCLUDED ONLY BECAUSE OF POSSIBLE SPILL CONTAINMENT

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EPA Form 3510-3 (6-80)

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IV. DESCRIPTION OF HAZARDOUS WASTES (co		
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EPA I.D. NO. (enter from page 1)		
F SC D 07 0 3 64 92 2 3 6		
V. FACILITY DRAWING		
	page 5 a scale drawing of the facility (see instructions for mo	ore detail).
VI. PHOTOGRAPHS	and a standard the first transmission of the standard transmission of the standard transmission of the standard	A CONTRACTOR OF THE PARTY OF TH
	ial or ground—level) that clearly delineate all existing rage, treatment or disposal areas (see instructions for	
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VIII. FACILITY OWNER	The state of the s	and the second s
A. If the facility owner is also the facility operator as skip to Section IX below.	listed in Section VIII on Form 1, "General Information", pla	ice an "X" in the box to the left and
B. Make facility are to the facility and the	Seed to Courts Will be Free 4 considerable following inc	
B. If the facility owner is not the facility operator as i	isted in Section VIII on Form 1, complete the following iter	······································
1. NAME OF FACIL	LITY'S LEGAL OWNER	2. PHONE NO. (area code & no.)
E NATIONAL STARCH & CHEMICAL	COPP.	2 0 1-68 5 - 50 0 0
3. STREET OR P.O. BOX	4. CITY OR TOWN	5. ST. 6. ZIP CODE:
F FINDERNE AVE.	G BRIDGEWATER	N J 0 88 0 7
19 / 16	G BRIDGEWATER	
IX. OWNER CERTIFICATION	and the late of the second	
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	te. I am aware that there are significant penalties for s	
including the possibility of fine and imprisonment.		
A. NAME (print or type)	B. SIGNATURE	C. DATE SIGNED
D.F. Peck - Vice President Mfg.	xlor cel	11/12/80
Adhesives & Resins Div. X. OPERATOR CERTIFICATION		
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submitted information is true, accurate, and complete	te. I am aware that there are significant penalties for s	
including the possibility of fine and imprisonment.		
A. NAME (print or type)	B. SIGNATURE	C. DATE SIGNED
	,	
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